MGISAC Homeland Security Subcommittee Meeting http://www.mgisac.org/HomelandSecurity/HomePage May 11th, 2010

ITEM	DISCUSSION	STATUS/ACTION
Attendance	Attendees: Debbie Briedwell, David Finch, Renee Robinson, Alexis Gardner, Jeremiah Steele, Mark Duewell, Matt Gerike, Ray Fox, Joe Reddick, Tim Haithcoat	Call to order at 10:00 AM
Location	Room M153 Military Ed Facility, ISTS	
	GENERAL BUSINESS	
Homeland Security Initiatives	David Finch reminded this subcommittee that it is a working group for the Homeland Security Advisory Council. He asked that we identify statewide projects/initiatives for HSAC. It was suggested that this group look at various programs in Homeland Security and see how GIS can be applied there. An example of ERIP (Emergency Response Information Portal) which contains schools and church plans could be populated faster using GIS. Some other ideas: -Create an awareness campaign -Publish the standard HS data list that was created by this group -Provide templates, standards, RFP's, data sharing agreement, etc for agencies to utilize -web conferencing to large groups about using GIS in emergency preparedness	
HSIP Freedom Initiative	HIFLD is working with NISGIC to create Partnership Layers. Identified sets such as fire, police, health would be made part of HSIP Freedom instead of HSIP Gold. Tim has agreement with HIFLD to sign to release Missouri's data layers for this purpose. This would allow other Emergency Management agencies to obtain these important datasets before an actual emergency. This group agreed that this would be a positive move for data sharing and creating a more accurate dataset for HSIP Freedom, and did not have any objectives for Tim to sign the agreement as GIO.	
USNG Training	Training has been confirmed for July 8 th and 9 th for the USNG training by Delta State University. To register, go to the SEMA training website. Thursday's class is for GIS staff, and Friday's class is geared towards Responders. An email will be sent to the group and other listserves with detailed information.	

Mapbooks	Mapbooks are progressing slowly. Working with Delta State University to create the template how we need it to look. Would like to provide the mxd template with detailed instructions on how to create a mapbook using ArcMap.				
NMSZ Data Development	Matt Gerike gave an update on the status of				
update	data development. 35 of the 49 data layers are completed. See handouts for specific details. Mostly Madison and Wayne Counties are left.	Status update is available on HS website.			
Broadband Mapping	20 days left to finalize the 11 data layers. This				
	data will be made available at that time. They have until September 30 th to perform field validation.				
	County Addressing: working on contracting to make funds available for local governments. Money will be available in June and then				
Structures	every year after for 4 years. Mark Duewell gave an update of the				
Officialies	structures projects being completed through MU. He is working on a project for Central Missouri, the Mid-MO RPC out of Ashland. They will do data review using USGS funding through the stewardship portion of the project. Boonslick project is moving ahead.				
Other Activities	Mark – NOAA will be giving a demo of a tornado response tool they have developed at the next MAGIC meeting. He will send out details on how to attend.				
	Ray – A new algorithm has been created for flood modeling. A proposal to use this for the St. Louis Meremec River basin has been put forward.				
Upcoming Conferences Other	 2010 ESRI Homeland Security GIS Summit, July 11-12, 2010, San Diego, CA http://www.esri.com/events/homeland/index.html 2010 ESRI International Users Conference, July 12-16, 2010, San Diego, CA http://www.esri.com/events/user-conference/index.html Missouri Mappers Association Annual Meeting, July 27-30, 2010, Lake Ozark, MO http://www.missourimappers.org/Annual Meetings.htm 				
NEXT MEETING	June 8th, 2010. SEMA/National Guard Facilities	s, 10:00-12:00. Room: M153			